

CLAIMS

What I claim is:

5 1. A user activated, disposable insect bait station comprising:
a bait station body including first and second internal chambers and a frangible
seal separating said first and second reservoirs;

said body manually configurable from an inactivated configuration wherein said
first chamber contains a liquid insecticide and said second chamber is generally void of
10 liquid insecticide, to an activated configuration wherein said frangible seal is broken
thereby placing said first chamber in fluid communication with said second chamber
such that liquid insecticide is allowed to flow from said first chamber into said second
chamber;

said bait station body adapted to form an opening into which insects attain
15 access to the liquid insecticide in said second chamber.

2. A user activated, disposable insect bait station according to claim 1,
wherein:

said bait station body includes a base;

20 said first chamber is defined by radially spaced annular walls projecting upward
from said base, and a top;

said second chamber is defined by a generally cylindrical wall axially disposed
relative to said first chamber and projecting upward from said base.

3. A user activated, disposable insect bait station comprising:

a bait station body including a base, first and second internal chambers, and a frangible seal separating said first and second chambers;

said first chamber defined by said base, radially spaced inner and outer annular walls, and a top;

said second chamber defined by a generally cylindrical wall axially disposed relative to said first chamber;

said second chamber cylindrical wall and said first chamber inner annular wall each having connected lower edge portions, said connected lower edge portions connected to said frangible seal;

said container manually configurable from an inactivated configuration wherein said first chamber contains a liquid insecticide bait and said second chamber is generally void of liquid insecticide, to an activated configuration wherein said frangible seal is broken thereby placing said first chamber in fluid communication with said second chamber such that liquid insecticide is allowed to flow from said first chamber into said second chamber;

said bait station body including means for forming an opening into which insects attain access to the liquid insecticide in said second chamber.

4. A user activated, disposable insect bait station according to claim 3 wherein said means for forming an opening comprises a permanent opening in said bait station body leading to said second chamber.

5. A user activated, disposable insect bait station according to claim 3 wherein said means for forming an opening includes a projecting portion of said bait station body designed to be cut away by the user thereby forming an opening leading to said second chamber.

5

6. A user activated, disposable insect bait station comprising:

a bait station body having an upper half and a generally planar lower half, each half including a peripheral edge, said upper half and lower half peripheral edges in fluid tight sealing engagement;

10 said bait station body including first and second internal chambers, and a frangible fluid tight seal separating said first and second chambers;

said first chamber having liquid insecticide bait therein;

said first chamber disposed in annular surrounding relation with said second chamber;

15 said bait station manually configurable from an inactivated configuration wherein said liquid insecticide is maintained in said first chamber with said second chamber remaining generally void of liquid insecticide, to an activated configuration wherein said frangible seal is broken thereby placing said first chamber in fluid communication with said second chamber such that liquid insecticide is allowed to flow from said first
20 chamber into said second chamber;

said bait station body adapted to form an opening into which insects attain access to the liquid insecticide in said second chamber.